

## ABSTRACT OF THE DISCLOSURE

In the production method of the present invention, the polyamide is produced by the polycondensation of a diamine component and a dicarboxylic acid component comprising a straight-chain  $\alpha,\omega$ -aliphatic dicarboxylic acid and  
5 an aromatic dicarboxylic acid. The dicarboxylic acid component is first made into a suspension phase of the solid aromatic dicarboxylic acid in a molten straight-chain  $\alpha,\omega$ -aliphatic dicarboxylic acid. A part of the diamine component is added while the reaction system is in the suspension phase. Then, the reaction system is made into a homogeneous molten phase, to which  
10 the rest of the diamine component is added. Finally, the reaction system is kept at temperatures within a specific range to complete the polycondensation.